

?show files;ds

File 476:Financial Times Fulltext 1982-2004/Jun 07

(c) 2004 Financial Times Ltd

File 610:Business Wire 1999-2004/Jun 07

(c) 2004 Business Wire.

File 613:PR Newswire 1999-2004/Jun 07

(c) 2004 PR Newswire Association Inc

File 621:Gale Group New Prod. Annou. (R) 1985-2004/Jun 03

(c) 2004 The Gale Group

File 624:McGraw-Hill Publications 1985-2004/Jun 03

(c) 2004 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2004/Jun 05

(c) 2004 San Jose Mercury News

File 636:Gale Group Newsletter DB(TM) 1987-2004/Jun 04

(c) 2004 The Gale Group

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	6116482	AUTOMAT?? OR COMPUTERI? OR ELECTRONIC? OR VIRTUAL OR INTER- NET OR WEB OR WORLDWIDE??? OR WIDEBWEB OR GLOBAL() (COMPUTER OR COMMUNICATION? ?) ()NETWORK OR ONLINE OR ON()LINE
S2	1319170	CUSTOM OR CUSTOMI? OR TAILOR??? OR PERSONALI? OR INDIVIDUA- LI? OR MODIF? OR "TO"()ORDER
S3	15234	(MOTOR? ? OR ENGINE? ? OR AUTOMOBILE? ? OR AUTOMOTIVE OR C- AR OR MOTOR()VEHICLE? ?) (3N) (OIL OR LUBRICA??? OR GREASE)
S4	5218566	FACTORS OR TEMPERATURE OR WEATHER OR ENVIRONMENT OR ANTIOX- IDANT? ? OR PERFORMANCE OR (CAR OR AUTOMOBILE OR VEHICLE? ?) (- 3N) (MAKE OR MODEL OR TYPE OR KIND) OR REQUIREMENTS OR NEEDS OR FUEL()ECONOMY OR CLEANING
S5	2368724	ADVICE OR ADVISE OR RECOMMEND? OR COUNSEL??? OR GUIDANCE OR PRESCRIB??? OR COMMEND? OR PROPOS???
S6	3280988	BLEND OR WEIGHT OR ADDITIVE? ? OR ENHANCE? OR STANDARD OR - BASELINE OR DESIGN OR VISCOSITY
S7	83	S2(5N)S3
S8	55	S4(10N)S7
S9	71602	S5(10N)S6
S10	0	S1(S)S8(S)S9
S11	1	S1(10N)S7
S12	1293	S1 AND S2 AND S3
S13	985	S12(S) (S4 OR S5 OR S6)
S14	195	S1(S)S2(S)S3
S15	170	S14(S) (S4 OR S5 OR S6)
S16	11	S14(S) (S4 AND S5 AND S6)
S17	146473	S1(5N)S2
S18	4	S3(S)S17
S19	56	S1(S)S7
S20	55	S19(S) (S4 OR S5 OR S6)
S21	54	S19(10N) (S4 OR S5 OR S6)
S22	0	S19(10N) (S4 AND S5 AND S6)
S23	54	S19(10N)S4
S24	0	S19(10N)S5
S25	1	S19(10N)S6
S26	15	S11 OR S16 OR S18 OR S25
S27	6	S26 NOT PY>2000
S28	3	S27 NOT PD=20000413:20040731
S29	3	RD (unique items)

29/3,K/1' (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2004 McGraw-Hill Co. Inc. All rts. reserv.

01078600

TSB FAULTS PILOT IN PC-12 ACCIDENT, DESPITE ENGINE FAILURE, SYS.

DEFICIENCIES

The Weekly of Business Aviation April 10, 2000; Pg 167; Vol. 70, No. 15
Journal Code: BA ISSN: 0509-9528
Word Count: 1,739 *Full text available in Formats 5, 7 and 9*

BYLINE:

By David Collogan (businessaviation@mcgraw-hill.com)

TEXT:

... glide speed and configuration, from the aircraft's maximum operating level to ground level."

Other **recommendations** include: modifying the magnetic chip detecting system on PT-6 powered single-engine aircraft to ensure pilots are warned of excessive ferrous material anywhere in the **engine oil** lubricating system; adoption of an **automatic** system to monitor and record engine parameters critical to engine **performance** and condition; and, improving the quality of pilot decision making in commercial air operations through ...

29/3,K/2 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

03900066 Supplier Number: 50071793 (USE FORMAT 7 FOR FULLTEXT)

FROM THE EDITOR: SENSORS HELP DRIVE THE AUTO INDUSTRY

Sensor Business Digest, v8, n7, pN/A

June 1, 1998

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 1824

... automotive markets. The company's electronic products for vehicles include fluid level sensors for monitoring **engine oil** and coolant level, heater control modules, daytime running lights, and **custom electronic** modules and systems. Casco was selected to supply the main electronic control modules and related...

29/3,K/3 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0602757

NY060

BELPRE PLANT ACHIEVES ISO 9002 REGISTRATION

DATE: June 9, 1993 15:57 EST WORD COUNT: 220

...orders, and corrective action.

The plant produces KRATON rubber, a high performance thermoplastic elastomer used **worldwide** in adhesives, **modified asphalt**, **motor oil additives**, and in compounding applications such as medical, film/fiber, automotive, footwear, and molded/extruded goods...

?show files;ds

File ' 47:Gale Group Magazine DB(TM) 1959-2004/Jun 03
(c) 2004 The Gale group
File 570:Gale Group MARS(R) 1984-2004/Jun 07
(c) 2004 The Gale Group
File 635:Business Dateline(R) 1985-2004/Jun 05
(c) 2004 ProQuest Info&Learning
File 387:The Denver Post 1994-2004/Jun 04
(c) 2004 Denver Post
File 471:New York Times Fulltext 90-Day 2004/Jun 07
(c) 2004 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2004/May 31
(c) 2004 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2004/Jun 04
(c) 2004 Detroit Free Press Inc.
File 631:Boston Globe 1980-2004/Jun 06
(c) 2004 Boston Globe
File 633:Phil.Inquirer 1983-2004/Jun 02
(c) 2004 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2004/Jun 06
(c) 2004 Newsday Inc.
File 640:San Francisco Chronicle 1988-2004/Jun 06
(c) 2004 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2004/Jun 03
(c) 2004 Scripps Howard News
File 702:Miami Herald 1983-2004/Jun 04
(c) 2004 The Miami Herald Publishing Co.
File 703:USA Today 1989-2004/Jun 05
(c) 2004 USA Today
File 704:(Portland)The Oregonian 1989-2004/Jun 04
(c) 2004 The Oregonian
File 713:Atlanta J/Const. 1989-2004/Jun 06
(c) 2004 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2004/Jun 04
(c) 2004 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2004/Jun 07
(c) 2004 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2004/Jun 06
(c) 2004 The Plain Dealer
File 735:St. Petersburg Times 1989- 2004/Jun 06
(c) 2004 St. Petersburg Times
File 476:Financial Times Fulltext 1982-2004/Jun 07
(c) 2004 Financial Times Ltd
File 477:Irish Times 1999-2004/Jun 07
(c) 2004 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2004/Jun 03
(c) 2004 Times Newspapers
File 711:Independent(London) Sep 1988-2004/Jun 06
(c) 2004 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2004/Jun 07
(c) 2004 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2004/Jun 07
(c) 2004
File 13:BAMP 2004/May W3
(c) 2004 The Gale Group
File 75:TGG Management Contents(R) 86-2004/May W5
(c) 2004 The Gale Group
File 483:Newspaper Abs Daily 1986-2004/Jun 04
(c) 2004 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2004/May W5
(c) 2004 ProQuest
File 141:Readers Guide 1983-2004/May
(c) 2004 The HW Wilson Co

Set	Items	Description
S1	3956517	AUTOMAT?? OR COMPUTERI? -OR ELECTRONIC? OR VIRTUAL OR INTER- NET OR WEB OR WORLDWIDE??? OR WIDEBW OR GLOBAL() (COMPUTER OR COMMUNICATION? ?) ()NETWORK OR ONLINE OR ON()LINE
S2	1616737	CUSTOM OR CUSTOMI? OR TAILOR??? OR PERSONALI? OR INDIVIDUA- LI? OR MODIF? OR "TO"()ORDER
S3	24402	(MOTOR? ? OR ENGINE? ? OR AUTOMOBILE? ? OR AUTOMOTIVE OR C- AR OR MOTOR()VEHICLE? ?) (3N) (OIL OR LUBRICA??? OR GREASE)
S4	6965936	FACTORS OR TEMPERATURE OR WEATHER OR ENVIRONMENT OR ANTIOX- IDANT? ? OR PERFORMANCE OR (CAR OR AUTOMOBILE OR VEHICLE? ?) (- 3N) (MAKE OR MODEL OR TYPE OR KIND) OR REQUIREMENTS OR NEEDS OR FUEL()ECONOMY OR CLEANING
S5	5311018	ADVICE OR ADVISE OR RECOMMEND? OR COUNSEL??? OR GUIDANCE OR PRESCRIB??? OR COMMEND? OR PROPOS???
S6	3881505	BLEND OR WEIGHT OR ADDITIVE? ? OR ENHANCE? OR STANDARD OR - BASELINE OR DESIGN OR VISCOSITY
S7	59	S2(5N)S3
S8	4	S4(10N)S7
S9	91248	S5(10N)S6
S10	0	S1(S)S8(S)S9
S11	11	S1(10N)S7
S12	12	S1(S)S7
S13	23	S1 AND S7 AND (S4 OR S5 OR S6)
S14	23	S11 OR S13
S15	11	S14 NOT PY>2000
S16	10	S15 NOT PD=20000413:20040731
S17	9	RD (unique items)

17/3,K/2' (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2004 The Gale group. All rts. reserv.

04387574 SUPPLIER NUMBER: 17813178 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Front ends. (software) (Industry Trend or Event) (Column)
Huber, Peter
Forbes, v156, n14, p286(1)
Dec 18, 1995
DOCUMENT TYPE: Column ISSN: 0015-6914 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 489 LINE COUNT: 00064

...ABSTRACT: how a variety of services are provided. For instance, the most recent Quicken release integrates **online** connections to credit card companies and banks. This step removes paper banking from the equation and is similar to an **online** shift in the air travel reservations arena that occurred during the 1980s. Sony hopes to...

... and price.

Banks are being squeezed by similar forces. On one side there's the **standard** magnetic stripe on the back of every card in your wallet. That-not a name...

...side is Quicken, the dominant checkbook program for personal computers. Quicken's latest release incorporates **on - line** tie-ins to dozens of banks and credit card companies.

Between the magnetic stripe and...

...paper check. The stuff in the middle is invisible now, as easily changed as the **oil** in your **car**. Citibank has set up a **custom on - line** banking service, with a fancy brand name (Citigold), for its top-tier customers. A good...

...to Quicken's.

Similar forces sucked the profit out of air travel a decade ago. **On - line** reservations systems reduced travel planning to a sterilized list of choices blinking on a monitor...

...Wash. sells a piece of software, Air Travel Manager, that supplies complete access to the **on - line** reservations services and effortless booking of flights. The program routes your request **electronically** to one presqueezed travel agency, which pays users of the software a 5% cash kickback on **electronic** bookings. High commissions give way to a software-smartened appliance as ubiquitous as a toaster...

...forth-can be more efficiently moved into a pc. Windows 95 includes the new, industry- **standard** computer-telephone interface; at&t recently came out with an elegant little phone (the 8130...

...capabilities-your caller's name, order number and children's birthdays pulled from your own **electronic** records the instant the phone rings. A great product-but also the beginning of the...

...ears, though cable and satellite connections will predominate. But inside the box will be the **standard** pc of the day. Being able to watch two games at once will be just...

17/3,K/9 (Item 2 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

02776972 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Projects supported by the NSF Division of Undergraduate Education
Hixson, Susan H; Sears, Curtis T Jr

Mar '1996

ISSN: 0021-9584

JOURNAL CODE: ICHE

DOCUMENT TYPE: Feature

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4290

LENGTH: Long (31+ col inches)

TEXT:

Workshop Opportunities for Faculty

Grants made under the Undergraduate Faculty **Enhancement** (UFE) Program to support workshops, short course, and similar activities for groups of faculty members...

...disciplines, call (703) 306-1666 and request the current Directory of NSF-Supported Undergraduate Faculty **Enhancement** Projects.

Those interested in submitting **proposals** to conduct activities consistent with the aims of the UFE Program are reminded that the...
...operate in 1997. For 1997, projects in two particular areas are especially encouraged. First, faculty **enhancement** projects are encouraged that assist faculty just beginning their academic careers in gaining experience and...

...and, in some cases, as future faculty. The faculty participating in those projects then would **design** and implement programs at their home institutions. The Program Announcement and Guidelines (NSF 96-10) is available through the NSF Home Page (<http://pwww.nsf.gov/>), on the NSF **electronic** dissemination system (STIS), or by calling (703) 306-1666.

Chemistry Workshops

* Summer Course in Polymer...

...included. Contemporary topics in research in polymer chemistry, such as polymers for microelectronics, biomaterials, and **electronically** conducting polymers, will also be discussed. Visits to the National Plastics Museum in Leominster, MA...

...workshop. Specific subjects include (1) analytical chemical methods needed to monitor, control, and study the **environment**; (2) statistical methods for establishing adequate criteria for the analytical methods; (3) models describing systems and subsystems of the **environment** and the normal values and trends for environmental contaminants; (4) the effects (especially long-term) of contaminants on the **environment** and its inhabitants, including humans; and (5) the fate of constituents in the **environment**. Workshop time will be equally divided between lecture and lab. Morning sessions will be devoted...3873/4737; Fax: 404-651-1416

E-mail: chejcs@gsugil.gsu.edu

* Undergraduate Faculty **Enhancement** Workshop in FT-NMR

Central Missouri State University Warrensburg, MO 64093

Application Deadline: February 15...

...acquisition and reduction in the laboratory. LIMSport allows direct data acquisition into a spreadsheet. Since **standard** hardware and software (Lotus 1-2-3 or an experimental version for Microsoft Excel) are...

...transform infrared, ultraviolet/visible diode array and gas chromatography/mass spectroscopies, vapor phase and high-**performance** liquid chromatography, **computerized** data acquisition and treatment, and electrochemical methods.

(table omitted)

Contact

Richard F. Jones Department of...

...3163; Fax: 406-994-5407 E-mail: uchea@earth.oscs.montana.edu

* Undergraduate Faculty **Enhancement** Workshops at the 14th Biennial Conference on Chemical Education

Clemson University Clemson, SC 29634

Application...413-545-4257; Fax: 413-545-4490 E-mail:

bbotch(at)chem.umass.ed

* Faculty **Enhancement** Workshops in NMR Spectroscopy
University of Rhode Island Kingston, RI
Title and Dates given in...

...develop curricular materials for modular units in chemical technology for 2-year colleges. Participants will **design** and write chemical technology curricula.

Analytical Problem Solving

This course will use discovery-based laboratory...

...lab work on the following issues: splitting and refining of fats and oils, anatomy of **motor oil**, surface tension and how to **modify** it, and analytical techniques for use with natural products. The course will also address new...

...Chemistry

Lectures and discussions will focus on characterization and manipulation of physical properties of polymers; **additive** analysis, including HPLC, GC, IC, ICP, UV and wet chemistry; natural and synthetic polymers; radicals...supply of graduates in science, mathematics, and engineering. Information is available on the World Wide **Web** at <http://hyww.engrng.pitt.edu/~chautauq/> or by calling the contact.

Contact

Nicholas G...

...College, Northern New Mexico Community College, Crownpoint Institute of Technology, and Southwest Indian Polytechnic Institute. **Baseline** data on the tribal colleges is being gathered, and the program's progress will be ...

...techniques, and applications of image processing. Instructors learn how to enable students to create, display, **enhance**, and analyze digital images using state-of-the-art tools and data sets. The 5...

...workshop is designed for instructors who have already taken a Basic Workshop and wish to **enhance** their image processing knowledge and skills. The 1-day Refresher Workshop is for educators who...

17/AA,AN,TI/1 (Item 1 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

05001915 SUPPLIER NUMBER: 19897218
30 years after. (comparison between a 1967 and a 1997 model of the Camaro
Z/28) (Cover Story)

17/AA,AN,TI/2 (Item 2 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

04387574 SUPPLIER NUMBER: 17813178
Front ends. (software) (Industry Trend or Event) (Column)

17/AA,AN,TI/3 (Item 3 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

04240766 SUPPLIER NUMBER: 16834255
Memphis Belle: Annette Summer's 7-second pro street Camaro. (1968 Chevrolet
Camaro)

17/AA,AN,TI/4 (Item 4 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

03967628 SUPPLIER NUMBER: 14526861
The latest from the aftermarket for '94: a guide to what's just now hitting
the parts stores. (Buyers Guide)

17/AA,AN,TI/5 (Item 5 from file: 47)
DIALOG(R)File 47:(c) 2004 The Gale group. All rts. reserv.

03726454 SUPPLIER NUMBER: 12101081
Tips and tricks for '79-'90 Mustangs. (includes list of sources) (Built By
Design) (Column)

17/AA,AN,TI/6 (Item 1 from file: 713)
DIALOG(R)File 713:(c) 2004 Atlanta Newspapers. All rts. reserv.

09157137
NUTS & BOLTS LEXUS PLANS TWO '98 SPORT-UTILITIES

17/AA,AN,TI/7 (Item 1 from file: 75)
DIALOG(R)File 75:(c) 2004 The Gale Group. All rts. reserv.

00174837 SUPPLIER NUMBER: 16063177
Regulatory constraints on innovative manning practices in the U.S.-flag
merchant fleet.

17/AA,AN,TI/8 (Item 1 from file: 484)
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

03214086
Hydraulics take center stage

17/AA,AN,TI/9 (Item 2 from file: 484)
DIALOG(R)File 484:(c) 2004 ProQuest. All rts. reserv.

02776972

Projects supported by the NSF Division of Undergraduate Education

09677153

=> dis his

(FILE 'HOME' ENTERED AT 11:12:46 ON 07 JUN 2004)

FILE 'CONFSCI' ENTERED AT 11:12:52 ON 07 JUN 2004

L1	22632	S	AUTOMAT##	OR	COMPUTERI?	OR	ELECTRONIC?	OR	VIRTUAL	OR	INTERNET
L2	12851	S	CUSTOM	OR	CUSTOMI?	OR	TAILOR###	OR	PERSONALI?	OR	INDIVIDUALI?
L3	165	S	(MOTOR#	OR	ENGINE#	OR	AUTOMOBILE#	OR	AUTOMOTIVE	OR	CAR
L4	75094	S	FACTORS	OR	TEMPERATURE	OR	WEATHER	OR	ENVIRONMENT	OR	ANTIOXIDA
L5	5464	S	ADVICE	OR	ADVISE	OR	RECOMMEND?	OR	COUNSEL###	OR	GUIDANCE
L6	50723	S	BLEND	OR	WEIGHT	OR	ADDITIVE#	OR	ENHANCE?	OR	STANDARD
L7	1	S	L2(5A)	L3							
L8	0	S	L4(10A)	L7							
L9	0	S	L1	AND	L2	AND	L3				
L10	1	S	L2	AND	L3						
L11	1	S	L3	AND	L10						
L12	0	S	L1	AND	L10						

06/07/2004 CSW-E

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L2 and computer\$8

Display: 10 Documents in Display Format: - Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Monday, June 07, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR			
<u>L7</u>	L2 and computer\$8	221	<u>L7</u>
<u>L6</u>	L5 NOT L4	76	<u>L6</u>
<u>L5</u>	L1 SAME computer\$8	93	<u>L5</u>
<u>L4</u>	L2 SAME computer\$8	17	<u>L4</u>
<u>L3</u>	((motor ADJ oil) or (engine ADJ oil) or lubricat\$4 or lubricant or lube) SAME (customiz\$6 or personaliz\$6 or individualiz\$6)	170	<u>L3</u>
<u>L2</u>	((motor ADJ oil) or (engine ADJ oil) or lubricat\$4 or lubricant or lube) SAME (customiz\$6 or personaliz\$6 or individualiz\$6 or recommend\$6)	2856	<u>L2</u>
<u>L1</u>	((motor ADJ oil) or (engine ADJ oil) or lubricat\$4 or lubricant or lube) SAME (custom\$8 or personaliz\$6 or individualiz\$6 or recommend\$6 or blend\$3)	34893	<u>L1</u>

Searched
through
HWL6
& DATE

END OF SEARCH HISTORY

NDK

6/7/2004